3-11-84

Group S - units were dipped in a 5% salt solution 5 minutes prior to being tested.

Positive	Imp shots	Result	3-60 Hz KO
S1/S2	~~IIII~~	ok	ok
S3/S4	~~IIII~~	ok	ok
S5/S6	~~IIII~~	ok	ok
S7/S8	~~IIII~~	ok	ok
S9/S10	~~IIII~~	ok	ok
S11/S12	~~IIII~~	ok	ok
Negative			
S1/S2	~~IIII~~	ok	ok
S3/S4	~~IIII~~	ok	ok
S5/S6	~~IIII~~	ok	ok
S7/S8	~~IIII~~	ok	ok
S9/S10	~~IIII~~	ok	ok
S11/S12	~~IIII~~	ok	ok
Negative			ok
S1/S2	~~IIII~~	ok	ok
S3/S4	~~IIII~~	ok	ok
S5/S6	~~IIII~~	ok	ok
S7/S8	~~IIII~~	ok	ok
S9/S10	~~IIII~~	ok	ok
S11/S12	~~IIII~~	ok	ok
Positive			
S1/S2	11 3rd func, S1		
S3/S4	~~IIII~~	OK	
S5/S6	~~IIII~~	OK	
S7/S8	~~IIII~~	OK	
S9/S10	~~IIII~~	OK	
S11/S12	~~IIII~~	OK	

Positive:

Screen Voltage =

+154.49
-151.22
310.21 × 482 / .2 =

749KV

5 TW = 78 div.

Rate of Rise =

127 63.5 / 114.3 83/78 .25 749/2660 =

2815 kv/μs

Crest Voltage =

488KV

Negative:

Rate of Rise =

3115 kv/μs

Crest Voltage =

545 kV

LOCKE INSULATORS®

EMPLOYEE BULLETIN

ORGANIZATION ANNOUNCEMENT

May 27, 1987

Classification: Finance

Subject: General Accounting Clerk

Effective May 26, 1987, Ms. Barbara Parker joined Locke Insulators, Inc. She has been assigned duties as General Accounting Clerk reporting to Ms. Ruby Harding, Manager-General Accounting.

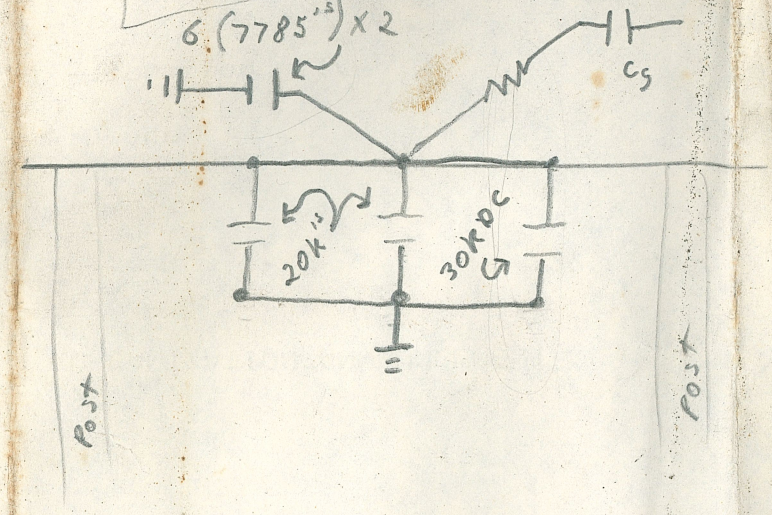
Ms. Parker was previously employed by First National Bank of Maryland where she had several years experience in various clerical positions.

We welcome Barbara to Locke Insulators, Inc. and wish her much success and happiness in her new position.

J.G. McClellan
Manager-Administration

JGMcC/bg

Distribution: Salaried Employees
Bulletin Boards (remove June 26, 1987)


6 (7785") x 2
Cs
20K
30KDC
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POST